

FIG. 1

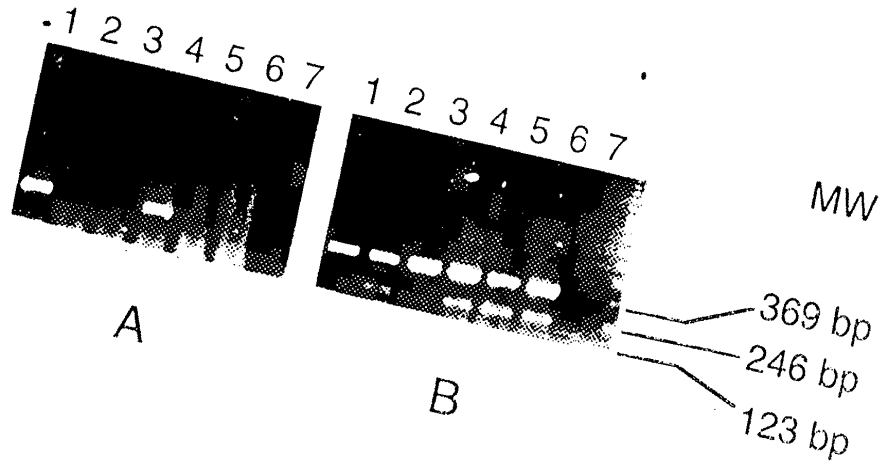


FIG. 2

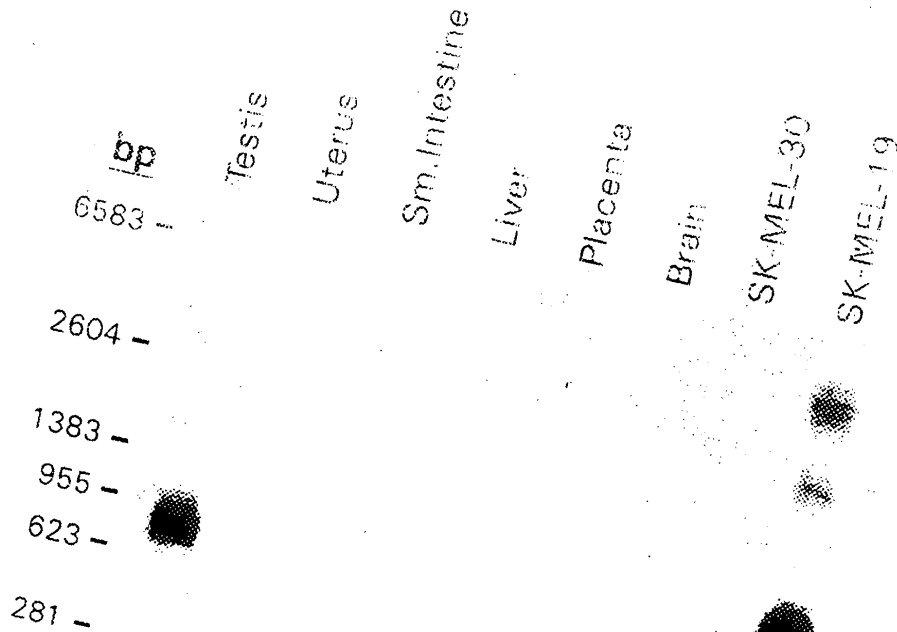


FIG. 3

ATCCTCGTGGGCCCTGACCTTCTCTCTGAGAGCCGGGCAGAGGCTCCGGAGC

Myr Myr (P)

M Q A E G R G T G G S T G D A D G P G G
CATGCAGGCCGAAGGCCGGGGCACAGGGGGTTCGACGGGCGATGCTGATGGCCCAGGAGG

P G I P D G P G G N A G G P G E A G A T
CCCTGGCATTCCTGATGGCCCAGGGGGCAATGCTGGCGGCCAGGAGAGGCGGGTGCCAC

G G R G P R G A G A A R A S G P G G G A
GGGCGGCAGAGGTCCCCGGGGCGCAGGGGCAGCAAGGGCCTCGGGGCCGGGAGGAGGCGC

P R G P H G G A A S G L N G C C R C G A
CCCGCGGGGTCCGCATGGCGGCGGGCTTCAGGGCTGAATGGATGCTGCAGATGCGGGGC

(P)

R G P E S R L L E F Y L A M P F A T P M
CAGGGGGCCGGAGAGCCGCCTGCTTGAGTTCTACCTCGCCATGCCTTTTCGCGACACCCAT

E A E L A R R S L A Q D A P P L P V P G
GGAAGCAGAGCTGGCCCGCAGGAGCCTGGCCCAGGATGCCCCACCGCTTCCCGTGCCAGG

(P)

(P)

V L L K E F T V S G N I L T I R L T A A
GGTGCTTCTGAAGGAGTTCACTGTGTCCGGCAACATACTGACTATCCGACTGACTGCTGC

D H R Q L Q L S I S S C L Q Q L S L L M
AGACCACCGCCAACTGCAGCTCTCCATCAGCTCCTGTCTCCAGCAGCTTTCCTGTGAT

W I T Q C F L P V F L A Q P P S G Q R R
GTGGATCACGCAGTGCTTCTGCCCCGTGTTTTTGGCTCAGCCTCCCTCAGGGCAGAGGCG

*CTAAGCCCAGCCTGGCGCCCCTTCCTAGGTCATGCCTCCTCCCCTAGGGAATGGTCCCAG
CACGAGTGGCCAGTTCATTGTGGGGGCCTGATTGTTTGTGCTGGAGGAGGACGGCTTAC
ATGTTTGTCTGTAGAAAATAAACTGAGCTACGAAAAA

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FIG. 4

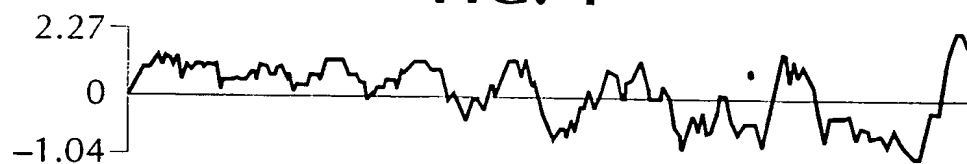


FIG. 5

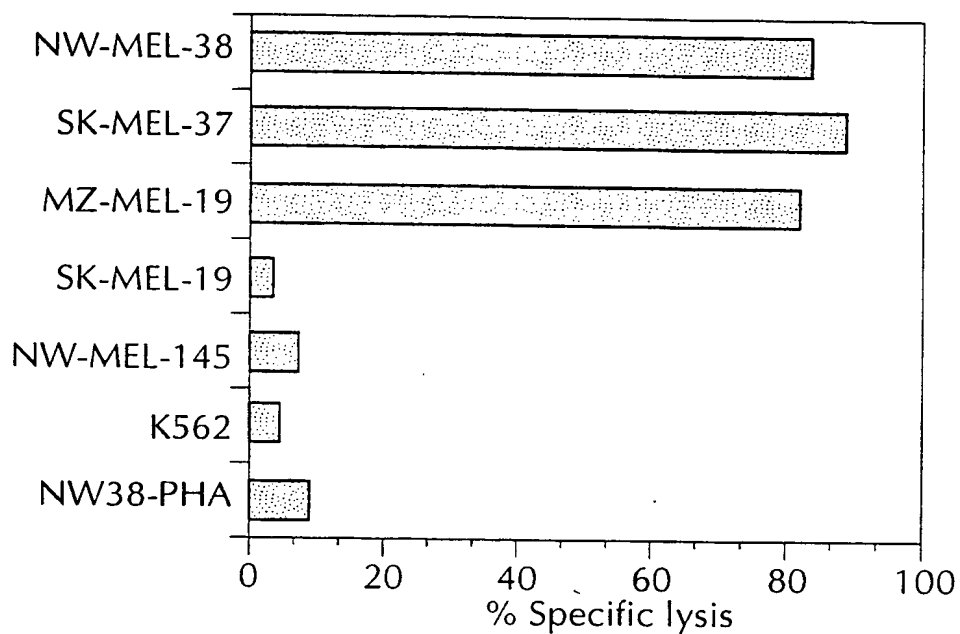


FIG. 6

